

Shoreline Treatment Recommendation Form

Operational Permit to Work

Segment: **LAPL10-S004**

MC252

Start Lat: 29.191602 End Lat: 29.193617 Start Lon: -89.046976 End Lon: -89.057962 Length (m): 8000

Shoreline Type: Salt- and brackish-water marsh

Oiled Area For Treatment:

Middle Ground - Pass a Loutre

ZoneA: Salt- and brackish-water marsh, Oil Dist%: 100, Thickness: PO, Character: FR, Oiling Cat: Heavy

ZoneB: Salt- and brackish-water marsh, Oil Dist%: 100, Thickness: CV, Character: FR, Oiling Cat: Heavy

ZoneC: Salt- and brackish-water marsh Oil Dist%: 0, Thickness: N/A, Character: No oil observed, Cat: No oil observed

ZoneD: Salt- and brackish-water marsh Oil Dist%: 8, Thickness: CT, Character: , Cat: Light,

ZoneE: Man-made structures, Oil Dist%: 90, Thickness: CT, Character: MS, Cat: Moderate,

In zone A, 100% oil cover on roseau cane at least 0.5m above water, and 100% pooled oil on water surface in and around vegetation. There are two areas with the most amount free-floating oil in the marsh.

In the other vegetated areas, the oiled zones have mostly a narrow band of oiling along the outer fringe of the vegetation.

Cleanup Recommendation:

Zone: A - Highest priority - Skimming/vacuum of free-floating oil at the marsh edges and marsh interiors. Use low-pressure flushing to direct the oil to recovery devices.

Zone: B - Moderate priority - Skimming/vacuum of free-floating oil at the marsh edges once the bulk of the oil in Zone A is removed.

Zone: C - Not oiled at the time of the survey

Zone: D - Moderate priority - Skimming/vacuum of free-floating oil at the marsh edges once the bulk of the oil in Zone A is removed

Zone: E - Low priority - pressure washing of the man-made structures

All zones: deploy sorbents once the bulk of the oil is removed.

Staging and Logistics:

Many old pilings at or just below the water surface; will be navigational hazards working in the area.

Ecological Concerns:

No cutting of any vegetation.

Boat operations inside the marsh must not damage or crush vegetation.

Flushing should not disturb the sediments.

Cultural / Historical Concerns:

None per SHPO inspection.

Safety Concerns:

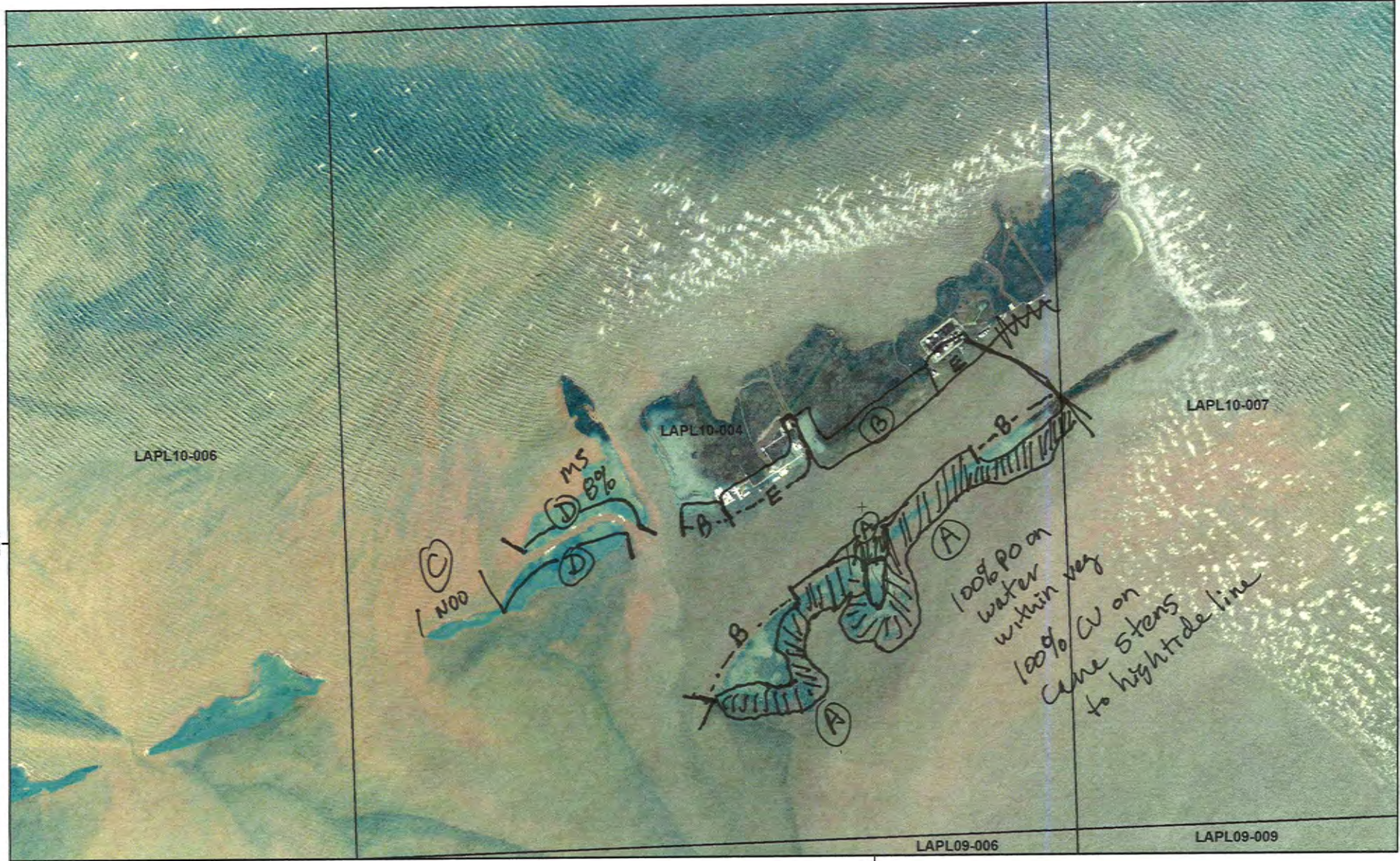
Attachments: ☒ Segment Map ☒ Sketch ☐ SCAT Form Other: _____

Prepared By: Michel, Jacqui Date Prepared: 20-May-2010

**** When Cleanup is Completed, Return This Form to SCAT ****

Waste Collected _____ pounds / gallons

Date Returned: _____



89°04' W

20°2' N

LAPL10-006

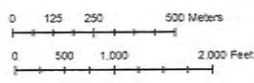
LAPL10-004

LAPL10-007

LAPL09-006

LAPL09-009

LAPL10-004



Date:	Time:	Team Leader:
Comments:		



5/20/2010 10:52

zone (A)

SCAT

LAPL10-004



5/20/2010 10:56

Zone (A)

SCAT

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